Table IV - J **S640 THROUGH S720 EMERGENCY GENERATORS**

Applicable	Regulation Title or	Federally Enforceable	2015-2016 compliance
Requirement	Description of Requirement	(Y/N)	status
93115.13 (a)(1)	off-road engine certification test data for the stationary diesel- fueled Cl engine,	N	Υ .
93115.13	engine manufacturer test data,	N	Y
(a)(2) 93115.13 (a)(3)	emissions test data from a similar engine,	N	Y
93115.13 (a)(4)	emissions test data used in meeting the requirements of the Verification Procedure for the emission control strategy implemented, or	N	Y
93115.13 (a)(5)	An alternative compliance demonstration as described in section 93115.13(f).	N	Y
93115.15	Severability	N	Y
40 CFR 60 Subpart IIII	Standards of Performance for Stationary Compression Ignition Internal Combustion Engines (7/11/2006) Applies to S680, S690, S700 and S710 only		
60.4200	Applicability	Y	Y
60.4200(a)	Applicable to owners/operators of stationary compression ignition (CI) internal combustion engines (ICE)	Y	Y
60.4200(a)(2)	Stationary CI ICE that were constructed after 7/11/2005 where	Y	Y
60.4200(a)(2) (i)	Manufactured after April 1, 2006, and are not fire pump engines	Y	Y ·
60.4202	Emission standards for emergency stationary CI ICE manufacturers [required by 60.4205(b)]	Y	Y
60.4202(a)	Emission standards for 2007 model year or later and HP < 3000 and displacement < 10 liters/cylinder comply with.(a)(1) or (a)(2)	Y	Y
60.4202(a)(2)	HP>50 comply with emission standards for new nonroad CI engines for the same model year and maximum engine power in 40 CFR 89.112 and 40 CFR 89.113 for all pollutants beginning in model year 2007	Y	Y
60.4205	Emission standards for emergency stationary Cl ICE	Y	Y
60.4205(b)	2007 model year and later with a displacement of less than 30 liters per cylinder that are not fire pump engines must comply with the emission standards for new nonroad CI engines in §60.4202	Y	Y
60.4206	Meet emission standards for the life of the engine	Y	Y
60.4207	Fuel requirements for stationary CI ICE	Y	Y
60.4207(b)	For displacement < 30 liters/cylinder, use diesel fuel that meets the requirements of 40 CFR 80.510(b) for nonroad diesel fuel	Y	Y
60.4209	Monitoring requirements for stationary CI ICE	Y	Y
60.4209(a)	Install a non-resettable hour meter prior to the startup of an	Y	Y

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Table IV - J **\$640 THROUGH \$720 EMERGENCY GENERATORS**

Applicable	Regulation Title or	Federally Enforceable	2015-2016 compliance
Requirement	Description of Requirement	(Y/N)	status
	emergency engine		
60.4209(b)	Diesel particulate filter must be installed with backpressure monitor to indicate when the high backpressure limit of the engine is approached	Y	Y
60.4211	Owner/operator compliance requirements for IC ICE		Y
60.4211(a)(1)	Operate and maintain stationary CI ICE and control device per manufacturer's emission related written instructions.	Y	Y
60.4211(a)(2)	Change only those emission-related settings that are permitted by the manufacturer.	Y	Y
60.4211(a)(3)	Meet the requirements of 40 CFR parts 89, 94 and/or 1068	Y	Y
60.4211(c)	Owner/operator of 2007 model year or later must install and configure engine according to the manufacturer's emission-related specifications		Y
60.4211(f)	Operation for maintenance and readiness checks are limited to 100 hours per year. No limit on emergency use. Any operation other than for maintenance, readiness checks, or emergencies is prohibited.	Y	Y
60.4211(g)	Alternative compliance determination if owner/operator does not install, configure, operate, and maintain your engine and control device according to the manufacturer's emission-related written instructions		Y
60.4214	Notification, reporting, and recordkeeping requirements for stationary CI ICE	Y	Y
60.4214(b)	Initial notification is not required for emergency engines.	Y	Y
60.4214(c)	Maintain records of any corrective action taken if backpressure monitor indicates that high backpressure limit has been approached	Y	Y
40 CFR 63	NESHAPS for Stationary Reciprocating Internal Combustion		
Subpart	Engines (3/3/2010)		İ
ZZZZ	Applies to S680, S690, S700 and S710 only		
63.6585	Applicability stationary RICE at a major or area source of HAP emissions	Y	Y
63.6585(a)	Definition: stationary RICE	Y	Y
63.6585(c)	Definition: area source of HAPs	Y	Y
63.6590	Affected sources	Y	Υ
63.6590(a)	Affected source is any existing, new, or reconstructed stationary RICE located at major or area source of HAP emissions	Y	Y
63.6590(a)(1)	Existing stationary RICE is:	Y	Y
63.6590(a)(1) (iii)	Located at an area source of HAP emissions, constructed before 6/12/2006	Y	Y
63.6590(a)(2)	New stationary RICE is:	Y	Y
63.6590(a)(2)	Located at an area source of HAP emissions, constructed on or		Y

Table IV - J **\$640** THROUGH **\$720** EMERGENCY GENERATORS

Applicable Requirement (iii) 63.6590(b)	Regulation Title or Description of Requirement after 6/12/2006 Stationary RICE subject to limited requirements	Federally Enforceable (Y/N)	2015-2016 compliance status
63.6590(b)(3)	The following stationary RICE do not have to meet the requirements of this subpart and of subpart A of this part, including initial notification requirements	Y	Y
63.6590(b)(3) (vii)	Existing commercial emergency stationary RICE located at an area source of HAP emissions	Y	Y
63.6590(b)(3) (viii)	Existing institutional emergency stationary RICE located at an area source of HAP emissions	Y	Y
63.6590(c)	Stationary RICE subject to Regulations under 40 CFR Part 60. An affected source that meets any of the criteria in paragraphs (c)(1) through (7) of this section must meet the requirements of this part by meeting the requirements of 40 CFR part 60 subpart IIII, for compression ignition engines or 40 CFR part 60 subpart JJJJ, for spark ignition engines. No further requirements apply for such engines under this part.	Y	Y
63.6590(c)(1)	A new or reconstructed stationary RICE located at an area source	Y	Y
BAAQMD	Applies to S-660		
Condition			
22336			
Part 1	Diesel fuel sulfur content limit and certification requirements [basis: Cumulative Increase]	Y	CC
Part 2	Hours of operation limit for reliability-related activities [basis: Regulation 9-8-330, Cumulative Increase]	Y	CC
Part 3	Emergency conditions definition [basis: Regulation 9-8-231]	Y	CC
Part 4	Reliability related activities definition [basis: Regulation 9-8-232]	Y	CC
Part 5	Totalizing Meter requirements [basis: Regulation 9-8-530]	Y	CC
Part 6	Recordkeeping requirements [basis: Regulation 9-8-530, 1-441]	Y	CC
BAAQMD Condition 22356	Applies to S-640		
Part 1	Diesel fuel sulfur content limit and certification requirements [basis: Cumulative Increase, BACT]	Y	СС
Part 2	Hours of operation limit for reliability-related activities [basis: Regulation 9-8-330, Cumulative Increase]	Y	CC
Part 3	Emergency conditions definition [basis: Regulation 9-8-231]	Y	CC
Part 4	Reliability related activities definition [basis: Regulation 9-8-232]	Y	CC
Part 5	Totalizing Meter requirements [basis: Regulation 9-8-530]	Y	CC
Part 6	Recordkeeping requirements [basis: Regulation 9-8-530, 1-441]	Y	CC

Table IV - J
S640 THROUGH S720 EMERGENCY GENERATORS

		Federally	2015-2016
Applicable	Regulation Title or	Enforceable	compliance
Requirement	Description of Requirement	(Y/N)	status
BAAQMD	Applies to S-650	-	
Condition			
22357			
Part 1	Diesel fuel sulfur content limit and certification requirements [basis:	Y	CC
	Cumulative Increase, BACT]		
Part 2	Hours of operation limit for reliability-related activities [basis:	Y	CC
	Regulation 9-8-330, Cumulative Increase]		
Part 3	Emergency conditions definition [basis: Regulation 9-8-231]	Y	CC
Part 4	Reliability related activities definition [basis: Regulation 9-8-232]	Y	CC
Part 5	Totalizing Meter requirements [basis: Regulation 9-8-530]	Y	CC
Part 6	Recordkeeping requirements [basis: Regulation 9-8-530, 1-441]	Y	CC
BAAQMD	Applies to S-680 and S-710		
Condition			
22820			
Part 1	Hours of operation limit for reliability-related activities [basis:	Y	CC
	"Stationary Diesel Engine ATCM" CA Code of Regulations, Title		
	17, Section 93115.6(b)(3)(A)(1)(a)]		
Part 2	Emergency use [basis: Regulation 9-8-330, "Stationary Diesel	Y	CC
	Engine ATCM" CA Code of Regulations, Title 17, Section		
	93115.6(b)(3)(A)(1)(a)]		
Part 3	Totalizing Meter [basis: "Stationary Diesel Engine ATCM" CA	Y	CC
	Code of Regulations, Title 17, Section 93115.10(e)(1)]		
Part 4	Recordkeeping [basis: Regulation 2-6-501, "Stationary Diesel	Y	CC
	Engine ATCM" CA Code of Regulations, Title 17, Section		
	93115.10(g)]		
Part 5	At School or Near School Operation [Basis: "Stationary Diesel	Y	CC
	Engine ATCM" section 93115, title 17, CA Code of Regulations,		
	subsection 93115.6 (b)(2)]	<u> </u>	
BAAQMD	Applies to S-690 and S-700		
Condition			
22825			
Part 1	Hours of operation limit for reliability-related activities [basis:	Y	CC
	Regulation 2-5]		
Part 2	Emergency use [basis: "Stationary Diesel Engine ATCM" section	Y	CC
	93115, title 17, CA Code of Regulations, subsection (e)(2)(A)(3) or		
	(e)(2)(B)(3)]		

Table IV - J S640 through S720 Emergency Generators

Applicable	Regulation Title or	Federally Enforceable	2015-2016 compliance
Requirement	Description of Requirement	(Y/N)	status
Part 3	Totalizing Meter [[Basis: "Stationary Diesel Engine ATCM" section 93115, title 17, CA Code of Regulations, subsection(e)(4)(G)(1)]	Y	CC
Part 4	Recordkeeping [Basis: "Stationary Diesel Engine ATCM" section 93115, title 17, CA Code of Regulations, subsection (e)(4)(I), (or, Regulation 2-6-501)]	Y	CC
Part 5	At School or Near School Operation [Basis: "Stationary Diesel Engine ATCM" section 93115, title 17, CA Code of Regulations, subsection (e)(2)(A)(1)] or (e)(2)(B)(2)]	Y	CC
BAAQMD	Applies to S-670 and S-720		
Condition			
22850			
Part 1	Hours of operation limit for reliability-related activities [Basis: "Stationary Diesel Engine ATCM" section 93115, title 17, CA Code of Regulations, subsection (e)(2)(A)(3) or (e)(2)(B)(3)]]	Y	CC
Part 2	Emergency use [basis: "Stationary Diesel Engine ATCM" section 93115, title 17, CA Code of Regulations, subsection (e)(2)(A)(3) or. (e)(2)(B)(3)]	Y	CC
Part 3	Totalizing Meter [[Basis: "Stationary Diesel Engine ATCM" section 93115, title 17, CA Code of Regulations, subsection(e)(4)(G)(1)]	Y	CC
Part 4	Recordkeeping [Basis: "Stationary Diesel Engine ATCM" section 93115, title 17, CA Code of Regulations, subsection (e)(4)(I), (or, Regulation 2-6-501)]	Y	CC
Part 5	At School or Near School Operation [Basis: "Stationary Diesel Engine ATCM" section 93115, title 17, CA Code of Regulations, subsection (e)(2)(A)(1)] or (e)(2)(B)(2)]	Y	CC

3. (b) APPLICABLE LIMITS & COMPLIANCE MONITORING REQUIREMENTS

This section has been included to summarize the applicable emission limits contained in Section IV, Source-Specific Applicable Requirements, of this permit. The following tables show the relationship between each emission limit and the associated compliance monitoring provisions, if any. The monitoring frequency column indicates whether periodic (P) or continuous (C) monitoring is required. For periodic monitoring, the frequency of the monitoring has also been shown using the following codes: annual (A), quarterly (Q), monthly (M), weekly (W), daily (D), or on an event basis (E). No monitoring (N) has been required if the current applicable rule or regulation does not require monitoring, and the operation is unlikely to deviate from the applicable emission limit based upon the nature of the operation.

Table VII – A

Applicable Limits and Compliance Monitoring Requirements

S1 – SLUDGE GAS BURNER (FLARE)

Type of	Citation of Limit	FE Y/N	Future Effective Date	Limit	Monitoring Requirement Citation	Monitoring Frequency (P/C/N)	Monitoring Type	2015-2016 compliance status
Opacity	BAAQMD	Y		Ringelmann 1.0 for <	BAAQMD	P/E	Visible	CC
	6-1-301			3 minutes in any hour	6-1-401		Emissions	
							Check	
FP	BAAQMD	Y		0.15 gr/dscf	BAAQMD	P/E	Visible	СС
	6-1-310				6-1-401		Emissions	
							Check	L
SO2	BAAQMD	Y		$GLC^1 \le 0.5$ ppm for 3	None	N	NA	NA
	9-1-301			min or ≤ 0.25 ppm for				
		ŀ		60 min or <u><</u> 0.05 ppm				
				for 24 hours				· · · · · · · · · · · · · · · · · · ·
SO2	BAAQMD	Y		SO2 shall not exceed	Condition #	P/W	monitoring of	NA
	9-1-302			300 ppm (dry)	18329, Parts 6		digester gas	
					and 7		hydrogen	
							sulfide	

Table VII – A

Applicable Limits and Compliance Monitoring Requirements
S1 – SLUDGE GAS BURNER (FLARE)

Type of	Citation of	FE	Future Effective		Monitoring Requirement	Monitoring Frequency	Monitoring	2015-2016 compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)	Type	status
H2S	Condition	Y		2,250 ppm	Condition #	P/W	Monitoring of	CC
	# 18329				18329, Parts 6	(Monthly	digester gas	
	Part 6			;	and 7	monitoring,	hydrogen	
				•		as allowed	sulfide	
						per VI,		
					,	Permit		
						Conditions,		
						Condition		
						#18329, No.		
						7)		
H ₂ S	BAAQMD	N		Property Line Ground	BAAQMD	С	Area	NA
	9-2-301			Level Limits:	9-2-501		Monitoring	The District
				\leq 0.06 ppm,	9-2-602			has not
				averaged over 3				notified SFO
				minutes and ≤ 0.03				that the
				ppm, averaged over 60				monitoring is
				minutes				required
POC	BAAQMD	Y		15 lb/day and greater	None	N	None	<u>NA</u>
	8-2-301			. than				
				300 ppm total carbon				
Hours of	Condition	Y		At all times abating	BAAQMD	P/E	Records	Y
Operation	# 18329			S170	Condition #			
	Part 4			_	18329			
					Part 5			

VII. Applicable Limits and Compliance Monitoring Requirements

Table VII – C S8 – Reverse Airflow Auto-Track Spray Booth S9 – Custom Air Auto Spray Booth

Type of	Citation of Limit	FE Y/N	Future Effective Date	Limit	Monitoring Requirement Citation	Monitoring Frequency (P/C/N)	Monitoring Type	2015-2016 compliance status
Opacity	BAAQMD 6-1-301 SIP 6-301	Y		Ringelmann 1.0 for < 3 minutes in any hour	BAAQMD 6-1-401	P/E	Visible Emissions Check	Y
FP	BAAQMD 6-1-310 SIP 6-310	Y		0.15 gr/dscf	BAAQMD 6-1-401	P/E	Visible Emissions Check	Y
VOC	BAAQMD 8-19-302	Y		Air-Dried Coatings VOC ≤ 340 g/l (2.8 lb/gal)	BAAQMD 8-19-501	P/E	Records	СС
VOC	BAAQMD 8-19-312.2	Y		Specialty Coating High Gloss VOC ≤ 420 g/l (3.5 lb/gal);	BAAQMD 8-19-501	P/E	Records	CC
VOC	BAAQMD 8-19-312.3	Y		Specialty Coating Heat Resistant VOC ≤ 420 g/l (3.5 lb/gal);	BAAQMD 8-19-501	P/E	Records	СС
voc	BAAQMD 8-19-312.4	Y		Specialty Coating High Performance Architectural VOC ≤ 420 g/l (3.5 lb/gal);	BAAQMD 8-19-501	P/E	Records	CC
VOC	BAAQMD 8-19-312.5	Y		Specialty Coating Metallic Topcoat VOC ≤ 420 g/l (3.5 lb/gal);	BAAQMD 8-19-501	P/E	Records	CC
VOC	BAAQMD 8-19-312.7	Y		Specialty Coating Pretreatment Wash Primer VOC ≤ 420 g/l (3.5 lb/gal);	BAAQMD 8-19-501	P/E	Records	CC

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VII. Applicable Limits and Compliance Monitoring Requirements

Table VII – C S8 – REVERSE AIRFLOW AUTO-TRACK SPRAY BOOTH S9 – CUSTOM AIR AUTO SPRAY BOOTH

Type of	Citation of	FE	Future Effective		Monitoring Requirement	Monitoring Frequency	Monitoring Type	2015-2016 compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)		status
VOC	BAAQMD	Y		Specialty Coating	BAAQMD	P/E	Records	CC
1	8-19-312.8		 -	Silicone Release VOC	8-19-501			
				\leq 420 g/l (3.5 lb/gal);				
VOC	BAAQMD	Y		Specialty Coating	BAAQMD	P/E	Records	CC
	8-19-312.9			Solar Absorbant VOC	8-19-501			
				\leq 420 g/l (3.5 lb/gal);				
voc	BAAQMD	Y		Specialty Coating	BAAQMD	P/E	Records	CC
	8-19-312.12			Extreme Performance	8-19-501			
		Ì		$VOC \le 420 \text{ g/l } (3.5)$				
				lb/gal);				
								¥
VOC	BAAQMD	Y		Specialty Coating	BAAQMD	P/E	Records	CC
	8-19-312.13			High Temperature	8-19-501			
				$VOC \le 420 \text{ g/l } (3.5)$				
				lb/gal);				

Table VII – C1
S8 – REVERSE AIRFLOW AUTO-TRACK SPRAY BOOTH

			Future		Monitoring	Monitoring	Monitoring	2015-2016
Type of	Citation of	FE	Effective		Requirement	Frequency	Type	compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)		status
Through-	Condition #	Y		Coating Usage ≤ 250	Condition #	P/A	Records	CC
put	7502, Part 1			gals/yr	7502, Part 3			
Through-	Condition #	Y		Net Clean-up Solvent	Condition #	P/A	Records	CC
put	7502, Part 2			Usage ≤ 125 gals/yr	7502, Part 3			

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VII. Applicable Limits and Compliance Monitoring Requirements

Table VII – C2 S9 – Custom Air Auto Spray Booth

			Future		Monitoring	Monitoring	Monitoring	2015-2016
Type of	Citation of	FE	Effective		Requirement	Frequency	Туре	compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)		status
Through-	Condition #	Y		Coating Usage ≤ 250	Condition #	P/A	Records	CC
put	7502, Part 4			gals/yr	7502, Part 6			
Through-	Condition #	Y		Net Clean-up Solvent	Condition #	P/A	Records	СС
put	7502, Part 5			Usage ≤ 125 gals/yr	7502, Part 6			

Table VII - D

Applicable Limits and Compliance Monitoring Requirements

S14 - HIGH TEMPERATURE HOT WATER GENERATOR

S15 - HIGH TEMPERATURE HOT WATER GENERATOR

S16 – HIGH TEMPERATURE HOT WATER GENERATOR

S17 - HIGH TEMPERATURE HOT WATER GENERATOR

Type of	Citation of	FE	Future Effective		Monitoring Requirement	Monitoring Frequency	Monitoring	2015-2016
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)	Туре	status
NOx	SIP 9-7-301.1	Y		30 ppmv @ 3%O2, dry, 3-hr average	None	N	None	NA
NOx (S14 and S15)	Condition # 24716, Part 1	Y		9 ppmv @ 3%O2, dry, 3-hr average	None	N	None	NA
NOx (S14 and S15)	Condition # 24716, Part 2	Y		100 ppmv @ 3%O2, dry, 3-hr average (fuel oil fired)	None	N	None	NA
NOx (S16 and S17)	Condition # 25080, Part 4	Y		9 ppmv @ 3%O2, dry, 3-hr average	Condition # 25080, Part 7	P/2 years	Source Test	СС
NOx	BAAQMD 9-7-307.5	N		9 ppmv @ 3%O2, dry, 3-hr average	BAAQMD 9-7-403 9-7-506	P/A	Source Test	CC
NOx (S14 and S15)	BAAQMD 9-7-113.2 SIP 9-7-305.1	Y		150 ppmv @ 3%O2, dry, 3-hr average	None	N	None	NA

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VII. Applicable Limits and Compliance Monitoring Requirements

Table VII - D

- S14 HIGH TEMPERATURE HOT WATER GENERATOR
- S15 HIGH TEMPERATURE HOT WATER GENERATOR
- S16 HIGH TEMPERATURE HOT WATER GENERATOR
- S17 HIGH TEMPERATURE HOT WATER GENERATOR

ř			Future		Monitoring	Monitoring		2015-2016
Type of	Citation of	FE	Effective		Requirement	Frequency	Monitoring	compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)	Туре	status
NOx (S14	BAAQMD	Y		150 ppmv @ 3%O2,	None	N	None	NA
and S15)	9-7-113.2			dгу, 3-hr average				
	SIP							
	9-7-306.1							
СО	SIP	Y		400 ppmv @ 3%O2,	None	N	None	NA
	9-7-301.2			dry, 3-hr average				
со	BAAQMD	N		400 ppmv @ 3%O2,	BAAQMD	P/A	Source Test	cc
	9-7-307.5			dry, 3-hr average	9-7-403			
					9-7-506			
со	SIP	Y		400 ppmv @ 3%O2,	None	N	None	NA
	9-7-305.2			dry, 3-hr average				
co	SIP	Y		400 ppmv @ 3%O2,	None	N	None	NA
	9-7-306.2			dry, 3-hr average				
CO (S14	Condition	Y		50 ppmv @ 3%O2,	None	N	None	NA
and S15)	# 24716,			dry, 3-hr average				
	Part 1							
CO (S14	Condition	Y		50 ppmv @ 3%O2,	None	N	None	NA
and S15)	# 24716,		\	dry, 3-hr average (fuel		ļ		
	Part 2			oil fired)				
CO (S16	Condition	Y		50 ppmv @ 3%O2,	Condition #	P/2 years	Source Test	CC
and S17)	# 25080,			dry, 3-hr average	25080, Part 7			
	Part 5							
Opacity	BAAQMD	Y		Ringelmann 1.0 for <	Condition #	P/1000	Visible	NA
(S14 and	6-1-301			3 minutes in any hour	24716, Part 7	gallons of	Emissions	
S15)	SIP 6-301					Fuel Oil	Check	<u> </u>
FP (S14	BAAQMD	Y		0.15 gr/dscf at 6% O2	Condition #	P/1000	Visible	NA
and S15)	6-1-310.3				24716, Part 7	gallons of	Emissions	
	SIP					Fuel Oil	Check	
	6-310.3	 			, , , , , , , , , , , , , , , , , , , ,			
		l			[

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VII. Applicable Limits and Compliance Monitoring Requirements

Table VII - D

Applicable Limits and Compliance Monitoring Requirements

S14 - HIGH TEMPERATURE HOT WATER GENERATOR

S15 - HIGH TEMPERATURE HOT WATER GENERATOR

S16 - HIGH TEMPERATURE HOT WATER GENERATOR

S17 - HIGH TEMPERATURE HOT WATER GENERATOR

			Future		Monitoring	Monitoring		2015-2016
Type of	Citation of	FE	Effective		Requirement	Frequency	Monitoring	compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)	Type	status
SO2	BAAQMD	Y	113000	GLC ¹ ≤0.5 ppm for 3	None	N	None	NA
	9-1-301			min or ≤0.25 ppm for				
				60 min or <u>≤</u> 0.05 ppm				
				for 24 hours				
SO2	BAAQMD	Y		SO2 shall not exceed	None	N	None	NA
	9-1-302			300 ppm (dry)				
SO2	BAAQMD	Y		Sulfur Content of Fuel	Condition #	P/E	Fuel Oil	Y
	9-1-304			Oil ≤ 0.5 wt%	24716, Part 6		Certification	
Heat	Condition	Y		Natural Gas not to	Condition #	P/M	Records	cc
Input	# 24716,			exceed 4,500,000	24716, Part 4			
(S14 and	Part 3			therms/Consecutive				
S15)				12-months				
Heat	Condition	Y		Natural Gas not to	Condition #	P/M	Records	CC
Input	# 25080,			exceed 1,217,260	25080, Part 3			
(S16)	Part 2			therms/Consecutive				
				12-months				
Heat	Condition	Y		Natural Gas not to	Condition #	P/M	Records	CC
Input	# 25080,			exceed 1,208,390	25080, Part 3			
(S17)	Part 2			therms/Consecutive				
				12-months				
Total	Condition	Y		Natural Gas not to	Condition #	P/M	Records	cc
Heat	# 25080,			exceed 1,560	25080, Part 3			
Input	Part 2			therms/hour				
(S14								
through								
S17)								

VII. Applicable Limits and Compliance Monitoring Requirements

Table VII - D

Applicable Limits and Compliance Monitoring Requirements

- S14 HIGH TEMPERATURE HOT WATER GENERATOR
- S15 HIGH TEMPERATURE HOT WATER GENERATOR
- S16 HIGH TEMPERATURE HOT WATER GENERATOR
- S17 -- HIGH TEMPERATURE HOT WATER GENERATOR

			Future		Monitoring	Monitoring		2015-2016
Type of	Citation of	FE	Effective		Requirement	Frequency	Monitoring	compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)	Type	status
Equip-	BAAQMD	Y		Hours of Equipment	BAAQMD	P/E	Records	CC
ment	9-7-113.1			Testing ≤ 48/yr	9-7-503.3			
Testing	SIP				&			
	9-7-306.3		:		Condition #			
					18329			
					Part 6			1

Table VII - F

S100 -MUNICIPAL WASTEWATER TREATMENT PLANT; S110 - PRELIMINARY TREATMENT;

S121 SEQUENTIAL BATCH REACTOR NO. 1; S122 SEQUENTIAL BATCH REACTOR NO. 2; S123 SEQUENTIAL BATCH REACTOR NO. 3; S131 INFLUENT FLOW EQUALIZATION BASIN NO. 1 (FORMERLY S120); S132 INFLUENT FLOW EQUALIZATION BASIN NO. 2 (FORMERLY S130); S133 EFFLUENT FLOW EQUALIZATION BASIN;

S150 - (SLUDGE HANDLING PROCESSES) DISINFECTION;

S160 - SLUDGE HANDLING PROCESSES; S161 WASTE HOLDING TANK (FORMERLY S140); S180 - RECLAMATION;

S200 - Industrial Wastewater Plant; S210 - Primary Treatment; S220 - Flow Equalization; S230 - Secondary Treatment; S240 - Secondary Clarifiers; S250 - Disinfection;

S260 - SLUDGE HANDLING PROCESSES

				DECO DECEME	III CIDERIGI	1100200		
			Future		Monitoring	Monitoring	Monitoring	2015-2016
Type of	Citation of	FE	Effective		Requirement	Frequency	Type	compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)		status
Opacity	BAAQMD	Y		Ringelmann 1.0 for <	BAAQMD	P/E	Visible	Y
	6-1-301			3 minutes in any hour	6-1-401		Emissions	
	SIP						Check	
	6-301							

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VII. Applicable Limits and Compliance Monitoring Requirements

Table VII - F

S100 -MUNICIPAL WASTEWATER TREATMENT PLANT; S110 - PRELIMINARY TREATMENT;

S121 SEQUENTIAL BATCH REACTOR NO. 1; S122 SEQUENTIAL BATCH REACTOR NO. 2; S123 SEQUENTIAL BATCH REACTOR NO. 3; S131 INFLUENT FLOW EQUALIZATION BASIN NO. 1 (FORMERLY S120); S132 INFLUENT FLOW EQUALIZATION BASIN NO. 2 (FORMERLY S130); S133 EFFLUENT FLOW EQUALIZATION BASIN; S150 - (SLUDGE HANDLING PROCESSES)DISINFECTION;

S160 - SLUDGE HANDLING PROCESSES; S161 WASTE HOLDING TANK (FORMERLY S140); S180 - RECLAMATION;

S200 - Industrial Wastewater Plant; S210 - Primary Treatment; S220 - Flow Equalization; S230 - Secondary Treatment; S240 - Secondary Clarifiers; S250 - Disinfection;

S260 - SLUDGE HANDLING PROCESSES

			Future		Monitoring	Monitoring	Monitoring	2015-2016
Type of	Citation of	FE	Effective	ļ	Requirement	Frequency	Type	compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)	,,	status
FP	BAAQMD	Y		0.15 gr/dscf	BAAQMD	P/E	Visible	Y
	6-1-310				6-1-401		Emissions	
	SIP						Check	
	6-310							
VOC	BAAQMD	Y		Emissions may not	None	N	None	NA
	8-2-301			exceed 300 ppm total				
				carbon, dry, and 15			'	
				lb/day/source				
Through-	BAAQMD	Y		Industrial Wastewater	BAAQMD	P/D & P/M	Records	CC
put	Condition #	110	8	Discharge < 1.7 E6	Condition #			
	18329		,	gal/day during	18329			
	Part 1			November through	Part 3			
				May; < 1.2 E6 gal/day				
				during June through				
				October				
Through-	BAAQMD	Y		Sanitary Sewer	BAAQMD	P/D & P/M	Records	CC
put	Condition #			Discharge < 2.2 E6	Condition #			
	18329			gal/day	18329			
	Part 2				Part 3			

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Table VII – G S170 - Anaerobic Digesters

Type of Limit	Citation of Limit	FE Y/N	Future Effective Date	Limit	Monitoring Requirement Citation	Monitoring Frequency (P/C/N)	Monitoring Type	2015-2016 compliance status
Opacity	BAAQMD 6-1-301 SIP 6-301	Y		Ringelmann 1.0 for < 3 minutes in any hour	BAAQMD 6-1-401	P/E	Visible Emissions Check	СС
FP	BAAQMD 6-1-310 SIP 6-310	Y		0.15 gr/dscf	BAAQMD 6-1-401	P/E	Visible Emissions Check	Y
VOC	BAAQMD 8-2-301	Y		Emissions may not exceed 300 ppm total carbon, dry, and 15 lb/day/source	None	N	None	NA
Odors	BAAQMD 1-301	N		None	BAAQMD Condition # 18329 Part 5	P/E	Records	СС
H ₂ S	BAAQMD Regulation 9-2-301	N		0.06 ppm H2S over 3 min or 0.03 ppm H2S over 60 min	None	N	None	NA
Digester Gas Sulfur Content	BAAQMD Condition 18329 Part 6	Y		2,250 ppm	BAAQMD Condition 18329 Part 7	P/W (Monthly monitoring, as allowed per VI, Permit Conditions, Condition #18329, No.	Weekly digester gas testing	СС

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Table VII - H S270 - 1850 HP DIESEL FIELD LIGHTING GENERATOR #1

			Future	-	Monitoring	Monitoring	Monitoring	2015-2016
Type of	Citation of	FE	Effective		Requirement	Frequency	Туре	compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)		status
Opacity	BAAQMD	Y		Ringelmann 2.0 for <	Condition #	P/1000 gal	Visible	CC
77	6-1-303			3 minutes in any hour	18324, Part 1	fuel oil	Emissions	
	SIP 6-303						Check	E (CASE) N
FP	BAAQMD	Y		0.15 gr/dscf	Condition #	P/1000 gal	Visible	CC
	6-1-310				18324, Part 1	fuel oil	Emissions	
	SIP 6-310						Check	
Diesel	CCR, Title	N		> 0.40 g/bhp-hr for 20	None	N	None	NA
Particulate	17, Section			hour/year operating				
Matter	93115.6(b)			limit				
	(3)(A)(1)(a)							
- *								
SO2	BAAQMD	Y		GLC ¹ of 0.5 ppm for 3	Condition #	P/E	Fuel Oil	Y
	9-1-301			min or 0.25 ppm for	18324, Part 4		Certification	
				60 min or 0.05 ppm				
				for 24 hours				
SO2	BAAQMD	Y		SO2 shall not exceed	Condition #	P/E	Fuel Oil	Y
	9-1-302			300 ppm (dry)	18324, Part 4		Certification	
SO2	BAAQMD	Y		Sulfur Content of Fuel	Condition #	P/E	Fuel Oil	Y
	9-1-304			Oil ≤ 0.5 wt%	18324, Part 4		Certification	
Emer-	BAAQMD	N		Unlimited Emergency	BAAMQD	P/M	Records	CC
gency	9-8-331.1	,		Operation	9-8-530			
:	&				&			
÷	Condition #				Condition #			
	18324				18324			
	Part 2b				Part 3b			
Reli-	BAAQMD	N		Hours of Reliability	BAAMQD	P/M	Records	CC
ability	9-8-331.3 &			Related Activities <	9-8-530			
Related	Condition #			100/yr	&			
Activities	18324		1		Condition #			
	Part 2a				18324			
					Part 3b			

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Table VII – H S270 - 1850 HP DIESEL FIELD LIGHTING GENERATOR #1

			Future		Monitoring	Monitoring	Monitoring	2015-2016
Type of	Citation of	FE	Effective		Requirement	Frequency	Type	compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)		status
Reli-	CCR, Title	N		Hours of Reliability	BAAMQD	P/M	Records	CC
ability	17, Section			Related Activities <	9-8-530			
Related	93115.6(b)			20/уг	, &			
Activities	(3)(A)(1)(a)				Condition #		Ł	
	&				22820 Part 4			
	Condition							
	22820							
	Part 1							

Table VII - I S-29, S-290, S-320 THROUGH S-340 AND S-360 THROUGH S-550 EMERGENCY GENERATORS

			Future		Monitoring	Monitoring	Monitoring	2015-2016
Type of	Citation of	FE	Effective		Requirement	Frequency	Туре	compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)		status
Opacity	BAAQMD	Y		Ringelmann 2.0 for <	Condition #	P/1000 gal	Visible	CC
	6-1-303			3 minutes in any hour	18666, Part 1	fuel oil	Emissions	
	SIP 6-303						Check	
FP	BAAQMD	Y		0.15 gr/dscf	. Condition #	P/1000 gal	Visible	CC
	6-1-310		,		18666, Part 1	fuel oil	Emissions	
	SIP 6-310				••		Check	
Diesel	CCR, Title	N		> 0.40 g/bhp-hr for 20	None	N	None	NA
Particulate	17, Section			hour/year operating				
Matter	93115.6(b)			limit				
	(3)(A)(1)(a)						•	
			5795,50005,5000					
SO2	BAAQMD	Y		GLC ¹ of 0.5 ppm for 3	Condition #	P/E	Fuel Oil	Y
	9-1-301			min or 0.25 ppm for	18666, Part 4		Certification	
				60 min or 0.05 ppm				
				for 24 hours				
SO2	BAAQMD	Y		SO2 shall not exceed	Condition #	· P/E	Fuel Oil	Y
	9-1-302			300 ppm (dry)	18666, Part 4		Certification	

Table VII - I S-29, S-290, S-320 THROUGH S-340 AND S-360 THROUGH S-550 EMERGENCY GENERATORS

T	Citation of	FE	Future Effective		Monitoring	Monitoring	Monitoring	2015-2016
Type of	***************************************				Requirement	Frequency	Туре	compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)		status
SO2	BAAQMD	Y		Sulfur Content of Fuel	Condition #	P/E .	Fuel Oil	Y
	9-1-304			Oil ≤ 0.5 wt%	18666, Part 4		Certification	
Emer-	BAAQMD	N		Unlimited Emergency	BAAMQD	P/M	Records	CC
gency	9-8-330.1			Operation	9-8-530			
	&				&			
	Condition #				Condition #			
	18666				18666			
	Part 2b				Part 3b			
Reli-	CCR, Title	N		Hours of Reliability	BAAMQD	P/M	Records	CC
ability	17, Section			Related Activities<	9-8-530			
Related	93115.6(b)			20/yr	&			
Activities	(3)(A)(1)(a)				Condition #			
	&				22820 Part 4			
	Condition				i			
	22820							
	Part 1							
Reli-	BAAQMD	N		Hours of Reliability	BAAMQD	P/M	Records	CC
ability	9-8-330.3 &			Related Activities <	9-8-530			
Related	Condition #			50/yr	&			
Activities	18666				Condition #			
i.	Part 2a				18666			
					Part 3b			

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Table VII - J S640 THROUGH S720 EMERGENCY GENERATORS

		6.	Future		Monitoring	Monitoring	Monitoring	2015-2016
Type of	Citation of	FE	Effective		Requirement	Frequency	Туре	compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)	1,00	status
NMHC +	CCR, Title	N		4.8 g/bhp-hr	CCR, Title 17,	P/E	Initial Report	CC
NOx	17, Section			we group in	Section	.,2	of Engine	
S680,	93115.6(a)				93115.10(a)(3)		Emission	
S690,	(3)(B)				75115.10(a)(3)		Factors	
S700 and	(-)(-)						2 40000	
S710								
NMHC+	40 CFR	Y		4.8 g/bhp-hr	40 CFR	С	Operate and	CC
NOx	60.4205(b)			6F	60.4211(a)	_	maintain per	
S680,							mfg	
S690,							instructions	
S700 and								
S710								
со	CCR, Title	N		2.6 g/bhp-hr	CCR, Title 17,	P/E	Initial Report	CC
S680,	17, Section				Section	**************************************	of Engine	
S690,	93115.6(a)				93115.10(a)(3)		Emission	
S700 and	(3)(B)		1				Factors	
S710								1
co	40 CFR	Y		2.6 g/bhp-hr	40 CFR	С	Operate and	CC
S680,	60.4205(b)				60.4211(a)		maintain per	
S690,							mfg	
S700 and							instructions	
S710 Opacity	BAAQMD	Y		Ringelmann 2.0 for <	BAAQMD	P/E	Visible	CC
Opacity	6-1-303	1		3 minutes in any hour	6-1-401	F/E	Emissions	
	SIP 6-303			3 minutes in any nour	0-1-401		Check	
PM	CCR, Title	N		0.15 g/bhp-hr	CCR, Title 17,	P/E	Initial Report	CC
S680,	17, Section	1		0.15 g/onp-m	Section	I / E	of Engine	
S690,	93115.6(a)			·	93115.10(a)(3)		Emission	
S700	(3)(B)				93113.10(a)(3)		Factors	
and	(3)(3)	•					Tactors	
S710								00
PM CC00	40 CFR	Y		0.15 g/bhp-hr	40 CFR	С	Operate and	CC
S680,	60.4205(b)				60.4211(a)		maintain per	
S690, S700 and							mfg	
S700 and S710]	instructions	-

Table VII - J S640 THROUGH S720 EMERGENCY GENERATORS

Type of	Citation of	FE	Future Effective		Monitoring Requirement	Monitoring Frequency	Monitoring Type	2015-2016 compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)	type	status
FP	BAAQMD	Y	Date	0.15 gr/dscf	None	N N	None	NA
11	6-1-310	'		0.15 gi/dsc1	None	14	None	NA.
	SIP 6-310							
Diesel	CCR, Title	N		> 0.40 g/bhp-hr for 20	None	N	None	NA
Particulate	5001		2	hour/year operating	rvone	11	rvone	1111
Matter	93115.6(b)			limit				
	(3)(A)(1)(a)							
	(5)(1.1)(1)(4)						1	
Diesel	CCR, Title	N		< 0.40 g/bhp-hr for 30	None	N	None	NA
Particulate	17, Section			hour/year operating				
Matter	93115.6(b)			limit				
	(3)(A)(1)(b)							
Diesel	CCR, Title	N		< 0.15 g/bhp-hr for 20	None	N	None	NA
Particulate	-			hour/year operating				
Matter	93115.6(b)			limit				
	(3)(A)(2)(b)							
SO2	BAAQMD	Y		GLC ¹ of 0.5 ppm for 3	None	N	None	NA NA
	9-1-301			min or 0.25 ppm for				
				60 min or 0.05 ppm				
				for 24 hours				
SO2	BAAQMD	Y		GLC ¹ of 0.5 ppm for 3	Condition #	P/E	Fuel Oil	Y
S640	9-1-301		,	min or 0.25 ppm for	22356, Part 1		Certification	
				60 min or 0.05 ppm	200		:	
				for 24 hours				
SO2	BAAQMD	Y		GLC ¹ of 0.5 ppm for 3	Condition #	P/E	Fuel Oil	Y
S650	9-1-301			min or 0.25 ppm for	22357, Part 1		Certification	
				60 min or 0.05 ppm				
				for 24 hours				
SO2	BAAQMD	Y		GLC ¹ of 0.5 ppm for 3	Condition #	P/E	Fuel Oil	Y
S660	9-1-301			min or 0.25 ppm for	22336, Part 1		Certification	
				60 min or 0.05 ppm				
				for 24 hours		1.		

Table VII - J S640 THROUGH S720 EMERGENCY GENERATORS

			Future		Monitoring	Monitoring	Monitoring	2015-2016
Type of	Citation of	FE	Effective		Requirement	Frequency	Type	compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)		status
SO2	BAAQMD	Y		SO2 shall not exceed	None	N	None	NA
	9-1-302			300 ppm (dry)				
SO2	BAAQMD	Y		SO2 shall not exceed	Condition #	P/E	Fuel Oil	Y
S640	9-1-302			300 ppm (dry)	22356, Part 1		Certification	
SO2	BAAQMD	Y		SO2 shall not exceed	Condition #	P/E	Fuel Oil	Y
S650	9-1-302			300 ppm (dry)	22357, Part 1		Certification	
SO2	BAAQMD	Y		SO2 shall not exceed	Condition #	P/E	Fuel Oil	Y
S660	9-1-302			300 ppm (dry)	22336, Part 1		Certification	
SO2	BAAQMD	Y		Sulfur Content of Fuel	None '	N	None	NA
	9-1-304			Oil ≤ 0.5 wt%				
SO2	BAAQMD	Y		Sulfur Content of Fuel	Condition #	P/E	Fuel Oil	Y
S640	9-1-304			Oil ≤ 0.5 wt%	22356, Part 1		Certification	,
SO2	BAAQMD	Y		Sulfur Content of Fuel	Condition #	P/E	Fuel Oil	Y
S650	9-1-304			Oil ≤ 0.5 wt%	22357, Part 1		Certification	
SO2	BAAQMD	Y		Sulfur Content of Fuel	Condition #	P/E	Fuel Oil	Y
S660	9-1-304			Oil ≤ 0.5 wt%	22336, Part 1	2002	Certification	
SO2	CCR, Title	Y		Sulfur Content of Fuel	None	N	None	NA
	17, Section			Oil ≤ 0.05 wt%	ļ			
_	93115.5			(CARB Diesel)				
SO2	Condition #	Y	0	Sulfur Content of Fuel	Condition #	P/E	Fuel Oil	Y
S640	22356,			Oil ≤ 0.05 wt%	22356, Part I		Certification	
_	Part 1							
SO2	Condition #	Y		Sulfur Content of Fuel	Condition #	P/E	Fuel Oil	Y
S650	22357,			Oil ≤ 0.05 wt%	22357, Part 1		Certification	
	Part 1							
SO2	Condition #	Y		Sulfur Content of Fuel	Condition #	P/E	Fuel Oil	Y
S660	22336,			Oil ≤ 0.05 wt%	22336, Part 1		Certification	ļ
	Part 1		•					
SO2	40 CFR	Y		Use diesel fuel that	None	N	N/A	NA
	60.4207(b)			meets 15 ppm sulfur				
		1		content per 40 CFR				
				80.510(b) for nonroad				
				diesel			7 36 35 AMERICA	

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Table VII - J S640 through S720 Emergency Generators

			Future		Monitoring	Monitoring	Monitoring	2015-2016
Type of	Citation of	FE	Effective		Requirement	Frequency	Туре	compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)		status
Emer-	BAAQMD	N		Unlimited Emergency	BAAMQD	P/M	Records	CC
gency	9-8-330.1			Operation	9-8-530			,
Emer-	Condition #	N		Unlimited Emergency	Condition #	P/M	Records	CC
gency	22356			Operation	22356	7,112		
S640	Part 2			o porumen.	Part 6			
Emer-	Condition #	N		Unlimited Emergency	Condition #	P/M	Records	CC
gency	22357			Operation	22357		11000145	
S650	Part 2			· F	Part 6			
Emer-	Condition #	N		Unlimited Emergency	Condition #	P/M	Records	CC
gency	22336			Operation	22336	-		
S660	Part 2			•	Part 6			
Emer-	Condition #	N		Unlimited Emergency	Condition #	P/M	Records	CC
gency	22820			Operation	22820			
S680 S710	Part 2				Part 4			
Emer-	Condition #	N		Unlimited Emergency	Condition #	P/M	Records	CC
gency	22825			Operation	22825			
S690 S700	Part 2				Part 4			
Emer-	Condition #	N		Unlimited Emergency	Condition #	P/M	Records	CC
gency	22850			Operation	22850			
S670	Part 2				Part 4			
Reli-	CCR, Title	N		Hours of Reliability	CCR, Title 17,	P/M	Records	CC
ability	17, Section			Related Activities <	Section			
Related	93115.6(b)			50/yr	93115.10(g) &			
Activities	(3)(A)(2)(b)				Condition #			
S640	&				22356			
	Condition #				Part 6			
	22356							
	Part 2							

Table VII - J S640 THROUGH S720 EMERGENCY GENERATORS

			Future		Monitoring	Monitoring	Monitoring	2015-2016
Type of	Citation of	FE	Effective		Requirement	Frequency	Турс	compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)		status
Reli-	CCR, Title	N		Hours of Reliability	CCR, Title 17,	P/M	Records	CC
ability	17, Section			Related Activities <	Section			
Related	93115.6(b)			30/yr	93115.10(g) &			
Activities	(3)(A)(1)(b)				Condition #			
S650	&				22357			
	Condition #				Part 6			
	22357							
	Part 2			li				
Reli-	CCR, Title	N		Hours of Reliability	CCR, Title 17,	P/M	Records	CC
ability	17, Section			Related Activities <	Section			
Related	93115.6(b)			30/yr	93115.10(g) &			
Activities	(3)(A)(1)(b)				Condition #			
S660	&				22336			
	Condition #				Part 6			
	22336					-		
	Part 2							
Reli-	CCR, Title	N		Hours of Reliability	CCR, Title 17,	P/M	Records	CC
ability	17, Section			Related Activities <u><</u>	Section			
Related	93115.6(b)		, a	50/yr	93115.10(g) &			
Activities	(3)(A)(2)(b)				Condition #		8	
S670	&				22850 Part 4			
	Condition							
	22850			,				
	Part 1						.,	00
Reli-	CCR, Title	N		Hours of Reliability	CCR, Title 17,	P/M	Records	CC
ability	17, Section			Related Activities <	Section			į
Related	93115.6(b)			20/уг	93115.10(g) &			
Activities	(3)(A)(1)(a)				Condition #			
S680	&		1		22820 Part 4			
S710	Condition		,					
	22820		1					
	Part 1	L			L	l		

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Table VII - J S640 through S720 Emergency Generators

Type of	Citation of	FE	Future Effective		Monitoring Requirement	Monitoring Frequency	Monitoring Type	2015-2016 compliance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)		status
Reli-	CCR, Title	N		Hours of Reliability	CCR, Title 17,	P/M	Records	CC
ability	17, Section			Related Activities <	Section			
Related	93115.6(b)			25/yr	93115.10(g) &			
Activities	(3)(A)(1)(b)				Condition #			
S690	&				22825 Part 4			
S700	Condition							•
	22825							
	Part 1							